CUET REASIONING SAMPLE PAPER SET 1

PRACTICE PAPER - 1

Number of Questions: 50

Directions (Q. Nos. 1–5) In the following questions, a number series is given with one term missing. **Choose the correct alternative that will continue the pattern.**

1. 6, 9, 12, 15, 18, ?

   (a) 21 (b) 20 (c) 19 (d) 22

2. 13, 14, 18, 27, ?, 68, 104

   (a) 36 (b) 41 (c) 43 (d) 54

3. 6, 11, 21, 36, 56, ?

   (a) 42 (b) 51 (c) 81 (d) 91

4. 1, 1, 8, 4, 27, 9, ?, 16

   (a) 32 (b) 48 (c) 64 (d) 72

5. 5, 11, 23, 47, 95, ?

   (a) 190 (b) 191 (c) 161 (d) 169

6. A, B, C, D, E and F are sitting in a row. E and F are in the centre and A and B are at the ends. C is sitting on the left of A. **Then, who is sitting on the right of B?**

   (a) A   (b) D   (c) E   (d) F

Directions (Q. Nos. 7-10) In each of the following questions arrange the words in a meaningful/logical order and then select the appropriate sequence from the alternatives given below each group of words.

7. 1. Twilight 2. Dawn 3. Noon 4. Night

   (a) 2, 1, 3, 4 (b) 2, 3, 1, 4

   (c) 1, 2, 3, 4 (d) 1, 3, 2, 4

8. 1. Pupa 2. Larva 3. Moth 4. Eggs

   (a) 4, 2, 1, 3   (b) 4, 1, 2, 3

   (c) 4, 3, 2, 1   (d) 4, 3, 1, 2

9. 1. Mother 2. Child 3. Milk 4. Cry 5. Smile

   (a) 1, 5, 2, 4, 3   (b) 2, 4, 1, 3, 5

   (c) 2, 4, 3, 1, 5   (d) 3, 2, 1, 5, 4

10. 1. Study 2. Job 3. Examination 4. Earn 5. Apply

   (a) 1, 2, 3, 4, 5   (b) 1, 3, 2, 5, 4

   (c) 1, 3, 5, 4, 2   (d) 1, 3, 5, 2, 4

11. P, Q, R, S, T, U are 6 members of a family in which there are two married couples. T, a teacher, is married to a doctor who is mother of R and U. Q, the lawyer, is married to P. P has one son and one grandson. Of the two married ladies one is a housewife. There is also one student and one male engineer in the family.

Which of the following is true about the grand-daughter of the family?

(a) She is a lawyer   (b) She is an engineer   (c) She is a student   (d) She is a doctor

Directions (Q.Nos. 12-14) Which of the following alternatives would make the equation correct?

12. $2 \times 3 + 6 - 12 \div 4 = 17$

   (a) $\times$ and $+$ (b) $+$ and $-$ (c) $+$ and $\div$ (d) $-$ and $\div$

13. $12 \div 2 - 6 \times 3 + 8 = 16$

   (a) $\div$ and $+$ (b) $-$ and $+$ (c) $\times$ and $+$ (d) $\div$ and $\times$

14. $5 + 6 \div 3 - 12 \times 2 = 17$

   (a) $\div$ and $\times$ (b) $+$ and $\times$ (c) $+$ and $\div$ (d) $+$ and $-$

15. Six persons are sitting in a circle facing the centre of the circle. Parikh is between Babita and Narendra. Asha is between Chitra and Pankaj. Chitra is to the immediate left of Babita. **Who is to the immediate right of Babita?**

   (a) Parikh   (b) Pankaj   (c) Narendra   (d) Chitra

16. If the positions of the first and the sixth letters in the word **DISTRIBUTE** are interchanged. Similarly, the positions of the second and the seventh, the third and the eighth and so on.

Which of the following letters will be the fifth from left after interchanging the positions?

 (a) E   (b) I   (c) S   (d) T

Directions (Q. Nos. 17-20) In these questions, four pairs of words are given, out of which the words in three pairs bear a certain common relationship.

Choose the pair in which the words are differently related.
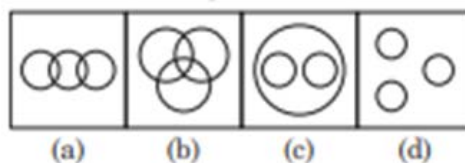
17. (a) Shoe : Leather (b) Iron : Axe (c) Table : Wood (d) Jewelry : Gold

18. (a) Saturn : Planet (b) Sun : Star (c) Milky Way : Constellation (d) Titan : Satellite

19. (a) Principal : School (b) Pages : Note book (c) Letters : Word (d) Students : Class

20. (a) Dim : Bright (b) Wrong : Right (c) Shallow : Deep (d) Genuine : Real

21. Which of the following diagrams best depicts the relation among Red, Pink and Colour?

22. Raju starts from a place P towards North and reaches place Q. From there, he turns towards North-West and reaches place R. Then, he turns towards South-West and walks to a place S. From there, he turns towards North-West and finally reaches place T.
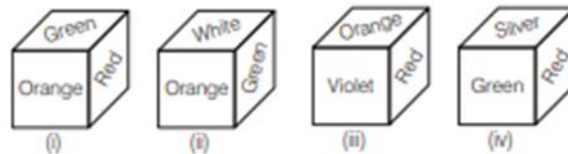
Which of the following figures shows the movement of Raju?
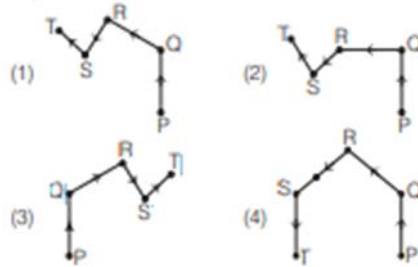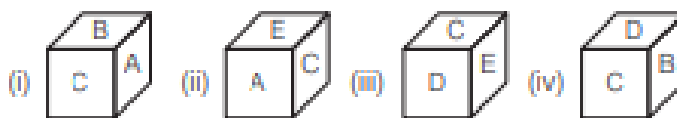

23. If OWL = 50 and N = 14, then TIME is

    (a) 45   (b) 47   (c) 43   (d) 49

24. From the given four positions of a single dice, find the color at the face opposite to the face having green.

    (a) Orange   (b) Red   (c) Silver   (d) Violet

25. Four positions of dice are given below. Which letter will be opposite to D ?

    (a) E   (b) B   (c) A   (d) C

Directions (Q. Nos. 26-28) Consider the following information and answer questions based on it. Suresh is taller than Ramesh who is shorter than Rakesh. Jinesh is taller than the shortest person but shorter than Rakesh. Pritesh is taller than Suresh but shorter than Jinesh.

26. Who is the shortest?

    (a) Rakesh   (b) Ramesh   (c) Pritesh   (d) Suresh

27. If Jayesh who is taller than Suresh joins the group, who will be fourth, if they are arranged in a descending order?

    (a) Jayesh   (b) Jinesh   (c) Pritesh   (d) Cannot be determined

28. Which statement, among the following is correct?

    (a) Suresh is taller than Jinesh   (b) Pritesh is shorter than Rakesh

    (c) Jinesh is taller than Rakesh   (d) Ramesh is taller than Pritesh

Directions (Q. Nos. 29-30) In the following questions, find the answer figure that will complete the pattern in the question figure.
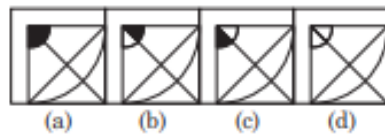
29. Question figure
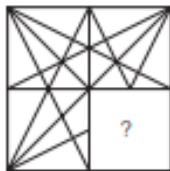
Answer figures

30. Question figure

Answer figures

    (a)   (b)   (c)   (d)

31. If, • 'P ÷ Q' means 'P is sister of Q'

    • 'P × Q' means 'P is brother of Q'

    • 'P − Q' means 'P is mother of Q'

    • 'P + Q' means 'P is father of Q'

Then, which of the following means ' M is maternal uncle of T' ?

(a) M K + T ÷   (b) M K + T ×   (c) M K T × −   (d) M K T ÷ −

32. If • 'P × Q' means 'P is wife of Q'

• 'P ÷ Q' means 'P is father of Q'

• 'P + Q' means 'P is son of Q'

• 'P − Q' means 'P is sister of Q'

Then which of the following represents S is mother of T?

(a) S M H T × ÷ −   (b) S M H T × − +   (c) M S H T × ÷ −   (d) M S H + T

Directions (Q. Nos. 33-35) Study the following information carefully and answer the questions given below it.

1. There are six members in a family in which there are two married couples.

2. Sandhya, a lawyer, is married to the engineer and is mother of Charu and Suraj.

3. Bhuvanesh, the teacher, is married Aruna.

4. Aruna has one son and grandson.

5. Of the two married ladies one is a housewife.

6. There is also one student and one male doctor in the family.

33. How is Aruna related to Charu?

   (a) Sister   (b) Mother   (c) Grandfather   (d) Grandmother

34. Who among the following is the housewife?

   (a) Charu   (b) Aruna   (c) Sandhiya   (d) None of the above

35. Which of the following is true about the grand-daughter in the family?

   (a) She is a doctor   (b) She is a teacher   (c) She is a student   (d) Data inadequate

36. In the following questions, a alpha-numeric series is given with one or more terms missing. **Choose the missing term.**

   2 A 11, 4 D 13, 12 G 17, ?

   (a) 36 I 19   (b) 36 J 21   (c) 48 J 21   (d) 48 J 23

37. I am facing North. I turn 135º in clockwise direction, then 180º in anti-clockwise direction. What direction am I facing now?

   (a) North-East   (b) West   (c) South-East   (d) North-West

Directions (Q. Nos. 38-41) Letters of the words given below have been jumbled up and you are required to construct the words. Each letter has been numbered and each word is followed by four options. Choose the option which gives the correct order of the letters as indicated by the numbers to form words.

38. 1 2 3 4 5 6

   G I C O D N

   (a) 2, 1, 4, 3, 6, 5   (b) 4, 3, 2, 6, 5, 1   (c) 6, 5, 2, 3, 1, 4   (d) 3, 4, 5, 2, 6, 1

39. V A R S T E

   1 2 3 4 5 6

   (a) 2, 3, 1, 6, 4, 5   (b) 3, 2, 4, 5, 6, 1   (c) 4, 5, 2, 3, 1, 6   (d) 6, 3, 4, 5, 2, 1

40. E M I H T R

   1 2 3 4 5 6

   (a) 1, 2, 3, 4, 5, 6   (b) 4, 1, 6, 2, 3, 5   (c) 5, 1, 6, 4, 3, 2   (d) 6, 1, 2, 3, 5, 4

41. R T A N U E

   1 2 3 4 5 6

   (a) 1, 3, 2, 6, 4, 5   (b) 3, 2, 4, 6, 1, 5   (c) 4, 3, 2, 5, 1, 6   (d) 4, 6, 5, 2, 3, 1

Directions (Q. Nos. 42 - 46) If the following equations has to be balance, then the signs of which of the following options will be used?

42. 65 40 11 = 36

   (a) − and +   (b) × and ÷   (c) ÷ and +   (d) + and

43. 6 5 4 = 34

   (a) − and +   (b) × and +   (c) ÷ and ×   (d) × and −

44. 27 3 19 10 = 90

(a) × ,−,÷   (b) +, ÷, −   (c) +, − ,÷   (d) ×, + − ,

45. 7 4 8 2 = 24

(a) −, × and ×   (b)−, × and ÷   (c) × −, and ÷   (d) × ÷, and −

46. 8 * 8 * 1 * 7 = 8

(a) × ÷ +   (b) + ÷ ×   (c) ÷ × +   (d) + × ÷

47. How many 7's are there in the given series which are immediately preceded by 6 but not immediately followed by 8?

<div align="center">

3 4 8 7 6 1 5 6 7 8 4 9 6 7 5

</div>

          (a) 1   (b) 2   (c) 3   (d) 4

Directions (Q. Nos. 48-50) Consider the following information and answer the questions based on it.Six animals - Horse, Cow, Pig, Dog, Donkey and Goat are tied to a pole each, in a circle, facing each other, in random order.

1. Goat is to the immediate right of Pig.

2. Cow is not tied next to either Donkey or Dog.

3. If the animals mark the vertices of a hexagon, then the Horse is diagonally opposite to the Pig.

48. The Cow is tied to the immediate left of

(a) Goat   (b) Pig   (c) Horse   (d) Dog

49. Which pair is tied next to each other?

(a) Horse and Goat   (b) Pig and Cow   (c) Goat and Dog   (d) Donkey and Dog

50. Which animal is tied to the immediate left of Pig?

(a) Goat   (b) Donkey   (c) Dog   (d) Cannot be determined
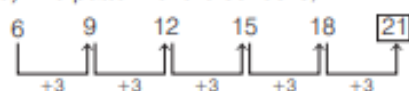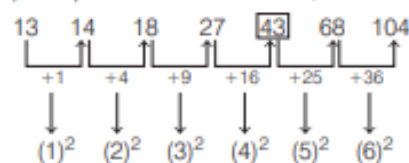
CUET
REASIONING
SAMPLE PAPER
SOLUTION SET 1

ARTHAM
RESOURCE MATERIAL
NO. 1 EDUCATIONAL RESOURCES

ANSWERS

1.	(a)	2.	(c)	3.	(c)	4.	(c)	5.	(b)	6.	(b)	7.	(b)	8.	(a)	9.	(b)	10.	(d)
11.	(c)	12.	(a)	13.	(b)	14.	(a)	15.	(a)	16.	(a)	17.	(b)	18.	(c)	19.	(a)	20.	(d)
21.	(c)	22.	(a)	23.	(b)	24.	(d)	25.	(c)	26.	(b)	27.	(b)	28.	(b)	29.	(b)	30.	(b)
31.	(c)	32.	(a)	33.	(d)	34.	(b)	35.	(c)	36.	(d)	37.	(d)	38.	(d)	39.	(c)	40.	(b)
41.	(c)	42.	(a)	43.	(b)	44.	(d)	45.	(c)	46.	(c)	47.	(a)	48.	(c)	49.	(d)	50.	(d)

Hints & Solutions:

1. (a) The pattern of the series is,

6   9   12   15   18   [21]
+3 +3 +3 +3 +3

2. (c) The pattern of the series is,

13 14 18 27 [43] 68 104
+1 +4 +9 +16 +25 +36

$(1)^2$ $(2)^2$ $(3)^2$ $(4)^2$ $(5)^2$ $(6)^2$

3. (c) The pattern of the series is,

6   11   21   36   56   [81]
+5 +10 +15 +20 +25
+5 +5 +5 +5

4. (c) The pattern of the series is,

1 1 8 4 27 9 [64] 16

1^3 1^2 2^3 2^2 3^3 3^2 4^3 4^2

5. (b) The pattern of the series is,

5 11 23 47 95 [191]
×2+1 ×2+1 ×2+1 ×2+1 ×2+1
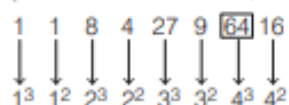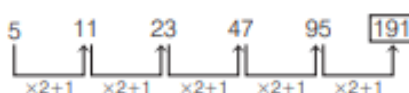
6. (b) According to the question, the arrangement is as follows,

B D E/F F/E C A
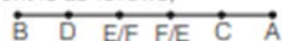
Hence, D is on the right of B.

7. (b) Meaningful order of events, Dawn → Noon → Twilight → Night

i.e. 2, 3, 1, 4

8. (a) Meaningful order of events, Eggs → Larva → Pupa → Moth
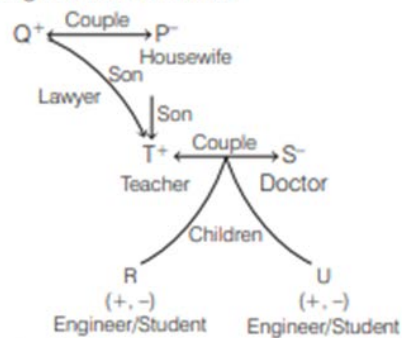
i.e. 4, 2, 1, 3

9. (b) Meaningful order of events, Child → Cry → Mother → Milk → Smile

i.e. 2, 4, 1, 3, 5

10. (d) Meaningful order of events, Study → Examination → Apply → Job → Earn

i.e. 1, 3, 5, 2, 4

11. (c) According to the information, the arrangement is as follows

So, she is a student is correct and either R or U be a student.

12. (a) On interchanging × and +, we get

Given expression = $2 + 3 \times 6 - 12 \div 4$

$= 2 + 3 \times 6 - 3 = 2 + 18 - 3 = 17$

13. (b) On interchanging − and +, we get

Given expression = $12 \div 2 + 6 \times 3 - 8$

$= 6 + 6 \times 3 - 8 = 6 + 18 - 8 = 16$

14. (a) On interchanging ÷ and ×, we get the equation as, $5 + 6 \times 3 - 12 \div 2$

$\Rightarrow 5 + 18 - 6$

$\Rightarrow 23 - 6 = 17 = $ RHS

15. (a) According to the question, the arrangement is as follows,
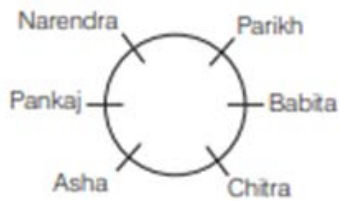
Hence, Parikh is to the right of Babita.

16. (a) The new letter sequence is IBUTEDISTR as shown below
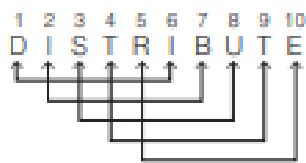
17. (b) In all pairs except Iron : Axe, first is a product made from the second.

18. (c) Saturn is a planet, sun is a star and titan is a satellite, but milky way is not a constellation it is a galaxy.

19. (a) Except (a), in all other pairs second word is the collection of first i.e. a note book is a collection of pages, a word is a collection of letters and a class is a collection of students.

20. (d) In all pairs except Genuine : Real, the two words are antonyms of each other.

21. (c) From first figure to second the main figure is rotated 90º clockwise.
     So, answer figure (c) will replace the '?'.
   So, from the unfolded dice, it is clear that the letter opposite to D is A.

**22. (a)** According to the question, the direction diagram is as given below.
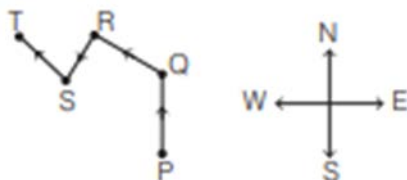
This situation is traced by option (a).

23. (b) N = 14 (positional value in English alphabet) O W L = 15 + 23 + 12 = 50

Similarly, T I M E = 20 + 9 + 13 + 5 = 47

24. (d) From the given four positions of a single dice, faces adjacent to face having green color = Orange, red, white, silver. Clearly, violet is opposite to green.

25. (c) Dice can be shown as,
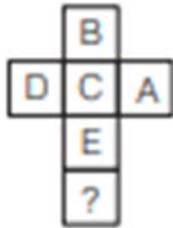
Sol. (Q. Nos. 26-29) According to the question,

Suresh > Ramesh K (i)

Rakesh > Ramesh K (ii)

Rakesh > Jinesh K (iii)

Jinesh> Pritesh > Suresh K (iv)

From (i), (ii), (iii) and (iv), we get…Rakesh > Jinesh > Pritesh > Suresh > Ramesh

26. (b) Clearly, Ramesh is the shortest.

27. (b)

Rakesh > Jinesh > Pritesh > Suresh > Ramesh
                Jayesh

Hence, it cannot be determined that who is the fourth.

28. (b) Clearly, Pritesh is shorter than Rakesh

29. (b) Clearly, option (b) figure will complete the pattern of the given figure.

30. (b) Clearly, option (b) figure will complete the pattern of the given figure.
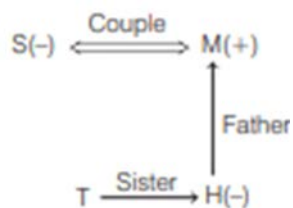

M is the maternal uncle of T. So, option (c) gives the stated relation.

32. (a) From option (a),

S × →M S is wife of M

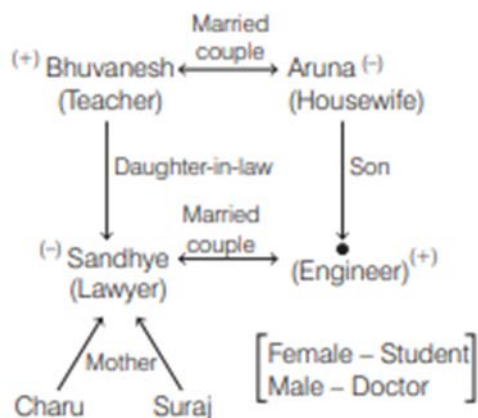M H M ÷ → is father of H

H T H − → is sister of T

Clearly, S is mother of T.

Sol. (Q. Nos. 33 – 35) According to the question,

33. (d) Aruna is the grandmother of Charu.

34. (b) Aruna is the housewife.

35. (c) The grand-daughter of the family is the student.

36. **(d)** The pattern of the series is,

$$2 \xrightarrow{\times 2} 4 \xrightarrow{\times 3} 12 \xrightarrow{\times 4} \boxed{48}$$

$$A \xrightarrow{+3} D \xrightarrow{+3} G \xrightarrow{+3} \boxed{J}$$

$$11 \xrightarrow{+2} 13 \xrightarrow{+4} 17 \xrightarrow{+6} \boxed{23}$$

37. (d) Difference in degrees = 180º – 135º = 45º anti-clockwise.

(anti-clockwise) (clockwise)
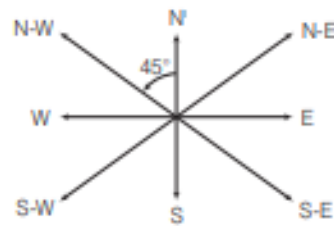
Hence, now I am facing in North-West direction.

38. (d) CODING → (3, 4, 5, 2, 6, 1)

39. (c) STARVE → (4, 5, 2, 3, 1, 6)

40. (b) HERMIT → (4, 1, 6, 2, 3, 5)

41. (c) NATURE → (4, 3, 2, 5, 1, 6)

42. (a) From option (a) 65 − 40 + 11 = 76 − 40 = 36 = RHS

43. (b) From option (b), 6 × 5 + 4 ⇒ 30 + 4 = 34 = RHS

44. (d) From option (d), 27 × 3 + 19 – 10 = 90

$$\Rightarrow 81 + 19 - 10 = 90$$

$$\Rightarrow 100 - 10 = 90$$

$$\Rightarrow 90 = 90$$

45. (c) From option (c), 7 × 4 – 8 ÷ 2

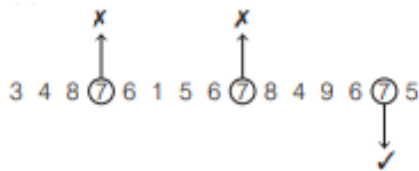$$\Rightarrow 28 - 4 = 24 = \text{RHS}$$

Hence, option (c) is correct.

46. (c) From option (c), $8 \div 8 \times 1 + 7 \Rightarrow 1 \times 1 + 7$

$$\Rightarrow 1 + 7 = 8 = RHS$$

Hence, option (c) is correct.

47. (a)

$$3 \ 4 \ 8 \ \textcircled{7} \ 6 \ 1 \ 5 \ 6 \ \textcircled{7} \ 8 \ 4 \ 9 \ 6 \ \textcircled{7} \ 5$$

✓ = Condition fulfilled

✗ = Condition not fulfilled

∴ Required 7 = 1 time

48. (c) Cow is tied to the immediate left of Horse.

49. (d) Donkey and Dog are tied next to each other.

50. (d) Either Dog of Donkey is tied to the immediate left of Pig.

CUET REASIONING SAMPLE PAPER SET 2

PRACTICE PAPER - 2

Number of Questions: 50

Directions (Q. Nos. 1-4) In each of the following questions a set of figures carrying certain characters is given. Assuming that the characters in each set follow a similar pattern, find the missing character in each case.
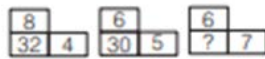
1.

4 5 4
1 (10) 3   2 (14) 4   3 (?) 5
2   3   6
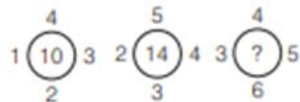
(a) 54   (b) 18   (c) 36   (d) 24

2.

4	9	2
3	5	7
8	1	?

(a) 9   (b) 6   (c) 15   (d) 14

3.

8 | 6 | 6
32 4 | 30 5 | ? 7

(a) 38   (b) 36   (c) 42   (d) 40

4.

(25) (21) (17) (13) (9) (5) (1) (?)

(a) 29   (b) 31   (c) 27   (d) 33

5. There are five different houses, A to E, in a row. A is to the right of B and E is to the left of C and right of A, B is to the right of D. **Which of the houses is in the middle?**

(a) A   (b) B   (c) C   (d) D

Directions (Q. Nos. 6-8) Study the following diagram and answer questions based on it.

5
13 11 4
2
5   10   15 20
3
12 14 6
5

△ Tennis players
□ Hockey players
○ Chess players
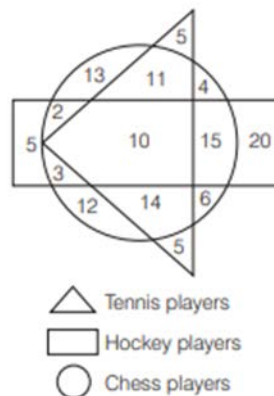
6. The number of Non-Chess players is how much more, than the players who play both Chess and Tennis?

    (a) 5   (b) 10   (c) It is the same   (d) Cannot be determined

7. The number of Tennis players who are not Hockey players is

    (a) 10   (b) 50   (c) 55   (d) 35

8. The ratio of Hockey players to Chess players is

    (a) $\dfrac{9}{18}$ (b) $\dfrac{10}{18}$ (c) $\dfrac{11}{18}$ (d) $\dfrac{15}{18}$

9. One day, during Sunset, two friends Sudhir and Amit were talking, facing each other. If Amit's shadow was on his right then in which direction is Aman facing? If Aman faces the direction opposite of what Sudhir is facing?

    (a) North   (b) West   (c) East   (d) South

Directions (Q. Nos. 10-12) In each of these questions, jumbled letters of a meaningful word are given. You are required to rearrange these letters and select from the given alternatives, the word which is almost similar in meaning to the rearranged word.

10. DAXEPN

    (a) INCREASE   (b) REDUCE   (c) STILL   (d) DECREASE

11. HRADTE

    (a) DECREASE   (b) LOSS   (c) REDUCTION   (d) SCARCITY

12. DNHBEI

    (a) FRONT   (b) SIDE   (c) BACK   (d) LAST

13. Unscramble the letters **'CCITRKE'** to form an English word and find the fifth letter of the unscrambled word?

    (a) C   (b) K   (c) E   (d) I

14. Bina is the daughter of Mohan who is the only son-in-law of Meena. Meena has only one child. Kiran is the granddaughter of Meena. How is Kiran Related to Bina?

    (a) Sister   (b) Daughter   (c) Maternal aunt   (d) Mother

Directions (Q. Nos. 15-18) In each of the following questions arrange the words in a meaningful/logical order and then select the appropriate sequence from the alternatives given below each group of words.

15. **1. Punishment 2. Prison 3. Arrest 4. Crime 5. Judgement**

    (a) 5, 1, 2, 3, 4   (b) 4, 3, 5, 2, 1

    (c) 4, 3, 5, 1, 2   (d) 2, 3, 1, 4, 5

16. **1. Vegetable 2. Market 3. Cutting 4. Cooking 5. Food**

    (a) 1, 2, 3, 4, 5   (b) 2, 1, 3, 4, 5

    (c) 3, 1, 2, 5, 4   (d) 5, 2, 1, 3, 4

17. **1. Frog 2. Eagle 3. Grasshopper 4. Snake 5. Grass**

    (a) 1, 3, 5, 2, 4   (b) 3, 4, 2, 5, 1

    (c) 5, 3, 1, 4, 2   (d) 5, 3, 4, 2, 1

18. **1. Postbox 2. Letter 3. Envelope 4. Delivery 5. Clearance**

    (a) 3, 2, 4, 5, 1   (b) 3, 2, 1, 5, 4

    (c) 3, 2, 1, 4, 5   (d) 2, 3, 1, 4, 5

Directions (Q. Nos. 19-23) In these questions, there is a certain relationship between the two terms to the left of :: and the same relationship exists between the two terms to the right.

One of the terms either to the left or to the right is missing. Find out this term.

19. KMF : LLH :: RMS : ?

    (a) SLR (b) SLU (c) SSU (d) SUS

20. FJUL : BOQQ :: LHRX : ?

    (a) BKPR (b) MNCC (c) HRYY (d) HMNC

21. EJOT : VQLG :: BGLQ : ?

   (a) AEIM (b) AFKP (c) YTOJ (d) ZUPK

22. JLNP : OMKI :: SUWY : ?

   (a) FGHI (b) MLKJ (c) PLHD (d) XVTR

23. A F K P : B G L Q :: ? : D I N S

   (a) C H M R (b) D N I S (c) H D K P (d) C F M S

24. Six students A, B, C, D, E, F are sitting on the ground. A and B belong to Ruby House, while the rest belong to Emerald House. D and F are tall, while others are short. C and D are wearing glasses, while others are not wearing.

 Which girl of Emerald House who is tall and wearing glasses?

   (a) B   (b) C   (c) D   (d) A

25. Which of the following is the 10th to the right of the 19th from the right end of the below arrangement?

F 4 □ T 2 E % M P 5 W 9 @ L Q R 6 U H 3 Z 7 * A T B 8 V # G $ Y D

   (a) M   (b) T   (c) #   (d) 2

26. If MOBILITY is coded as 46293927, then EXAMINATION is coded as

   (a) 45038401854   (b) 56149512965   (c) 57159413955   (d) 67250623076

27. Pointing to a man, a woman said, 'His mother is the only daughter of my mother.' How is the woman related to the mother?

   (a) Mother   (b) Daughter   (c) Sister   (d) Grandmother

28. In a row of 50 people, Sachin is 24th from right end. What is Sachin's position from left end?

   (a) 30th   (b) 28th   (c) 27th   (d) 24th

Directions (Q.Nos. 29-31) Read the given information carefully and answer the questions that follow. All the surfaces of a cube of side 15 cm are painted with red colour and then it is cut into smaller cubes of side 3 cm. The smaller cubes so obtained are separated.

29. How many smaller cubes are there having two surfaces painted with red colour?

    (a) 8   (b) 24   (c) 36   (d) 54

30. How many smaller cubes are there having only three surfaces painted with red colour?

    (a) 8   (b) 10   (c) 32   (d) 64

31. How many smaller cubes are there having 4 or more faces painted with red colour?

    (a) 8   (b) 0   (c) 4   (d) 2

32. A direction pole was situated on the road crossing. Due to an accident, the pole turned in such a manner that the pointer which was showing East, started showing South. Sita, a traveller went to the wrong direction thinking it to be West.

 In what direction actually she was travelling?

    (a) North   (b) West   (c) East   (d) South

Directions (Q. Nos. 33-35) In each of the following questions, a set of three figure (X), (Y) and (Z) has been given, showing a sequence in which a paper is folded and finally cut at a particular section. Below these figures a set of answer figures marked (a), (b), (c) and (d) 1showing the design which the paper actually acquires when it is unfolded are also given.

You have to select the answer figure which is closest to the unfolded piece of paper.

33.

34.

35.
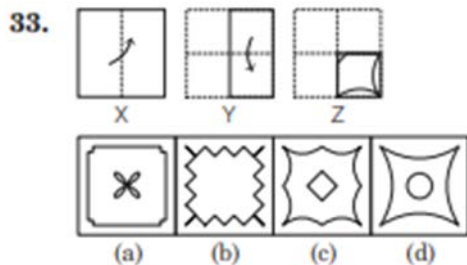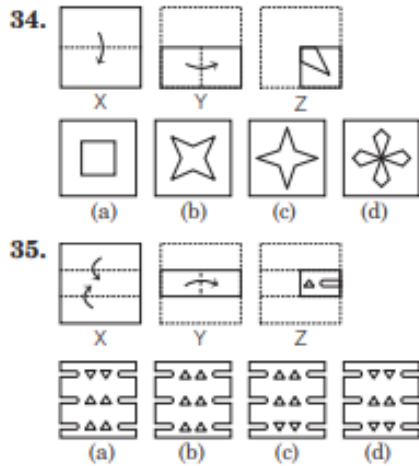
Directions (Q. Nos. 36-38) Consider the following information and answer questions based on it. P, Q, R and S are four friends who pursue teaching, law, banking, cooking and own red, blue, white and yellow house, in a random order.

An individual owns only one house and pursues only one profession.

1. P owns a red house and is not a banker.

2. The owner of blue house is lawyer.

3. The colour of S's house is neither yellow nor white.

4. R is a teacher.

36. The owner of the blue house is

    (a) S   (b) R   (c) Q   (d) Cannot be determined

37. Q is a

    (a) Lawyer   (b) Banker   (c) Cook   (d) Teacher

38. White house is owned by

    (a) Q   (b) R   (c) S   (d) Cannot be determined

Directions (Q. Nos. 39-42) How many pairs of letters are there in the given word each of which has as many letters between them in the word as in the English alphabet?

39. PRISON

    (a) One   (b) Two   (c) Three   (d) More than three

40. KLING

   (a) Three   (b) Four   (c) Five   (d) Six

41. CHILDREN

   (a) Two   (b) Three   (c) Four   (d) Five

42. PRODUCTION

   (a) Nil   (b) One   (c) Two   (d) Three

Directions (Q. Nos. 43-45) In the following letter series, some letters are missing which are given in that order as one of the alternatives. **Choose the correct alternative.**

43. ab _ _ baa _ _ ab _

  (a) aaaaa (b) aabaa (c) aabab (d) baabb

44. a _ ba _ b _ _ a _b

  (a) abaab (b) abbab (c) aabba (d) bbabb

45. bca _ b _ aabc _ a _ caa

  (a) acab (b) bcbb (c) cbab (d) ccab

46. When the following figure is folded to form a dice, then which number will be opposite to 5?
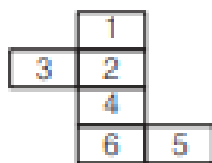
    (a) 1   (b) 2   (c) 3   (d) 4

Directions (Q. Nos. 47-50) In each of these questions, find out the missing term from the given alternatives.

47. M×N : 13×14 :: F×R : ?

    (a) 7×19 (b) 5×17 (c) 14×15 (d) 6×18

48. MK : :: $\dfrac{169}{121}$ JH : ?

    (a) $\dfrac{100}{64}$ (b) $\dfrac{100}{81}$ (c) $\dfrac{64}{120}$ (d) $\dfrac{81}{100}$

49. $\dfrac{T}{J}$: 2 :: $\dfrac{X}{H}$: ?

    (a) 2 (b) 3 (c) $\dfrac{23}{7}$ (d) 4

50. $\dfrac{E}{H}$: $\dfrac{22}{19}$ :: $\dfrac{B}{I}$: ?

    (a) $\dfrac{24}{17}$ (b) $\dfrac{25}{18}$ (c) $\dfrac{3}{7}$ (d) $\dfrac{17}{19}$

CUET REASIONING SAMPLE PAPER SET 3

Number of Questions: 50

Directions (Q. Nos. 1 and 2) From the given alternative words, select the word which cannot be formed using the letters of given word.

1. INFLATIONARY

    (a) FLAIR   (b) FAULTY   (c) NATIONAL   (d) RATION

2. DETERMINATION

    (a) NATION   (b) DETERMINE   (c) TERMINATE   (d) DIET

3. How many meaningful three letter words can be formed with the letters, **W, N and O** using each letter only once in each word?

    (a) None   (b) One   (c) Two   (d) Three

4. How many meaningful words can be formed from the letters **ADRW**, using each letter only once in each word?

    (a) None   (b) One   (c) Two   (d) Three

5. Rearrange the letters **AYDOT** to form a meaningful word. The last letter of this word is the answer.

    (a) A   (b) T   (c) Y   (d) D

Directions (Q. Nos. 6-9) In each of the following questions a set of figures carrying certain characters is given. Assuming that the characters in each set follow a similar pattern, find the missing character in each case.

6.

    (a) 12   (b) 8   (c) 16   (d)10

7.

(a) 13   (b) 11   (c) 9   (d) 7

8.
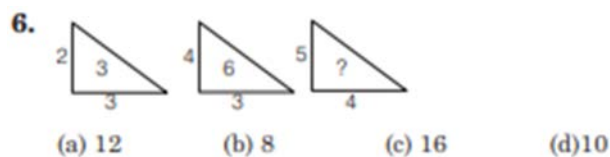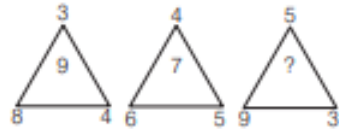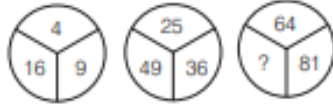
(a) 105   (b) 81   (c) 121   (d) 100

9.

(a) 32   (b) 36
(c) 30   (d) 28

10. Pointing to Ketan, Namrata said, 'He is the son of my father's only son'. How is Ketan's mother related to Namrata?

     (a) Daughter   (b) Aunt   (c) Sister   (d) Sister-in-law

Directions (Q. Nos. 11–14) In the following questions, a number series is given with one term missing. **Choose the correct alternative that will continue the pattern.**

11. 6, 9, 12, 15, 18, ?

     (a) 21   (b) 20   (c) 19   (d) 22

12. 13, 14, 18, 27, ?, 68, 104

     (a) 36   (b) 41   (c) 43   (d) 54

13. 6, 11, 21, 36, 56, ?

     (a) 42   (b) 51   (c) 81   (d) 91

14. 1, 1, 8, 4, 27, 9, ?, 16

     (a) 32   (b) 48   (c) 64   (d) 72

15. Six persons are sitting in a circle facing the centre of the circle. Parikh is between Babita and Narendra. Asha is between Chitra and Pankaj. Chitra is to the immediate left of Babita. **Who is to the immediate right of Babita?**

    (a) Parikh   (b) Pankaj   (c) Narendra   (d) Chitra

16. Choose the cube which will be formed on folding the question figure.
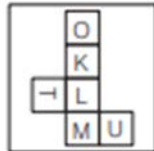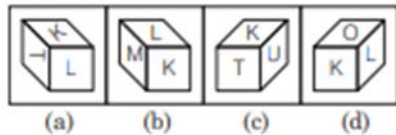
Directions (Q. Nos. 17-19) Consider the following information and answer questions based on it. Suresh is taller than Ramesh who is shorter than Rakesh. Jinesh is taller than the shortest person but shorter than Rakesh. Pritesh is taller than Suresh but shorter than Jinesh.

17. Who is the shortest?

    (a) Rakesh   (b) Ramesh   (c) Pritesh   (d) Suresh

18. If Jayesh who is taller than Suresh joins the group, who will be fourth, if they are arranged in a descending order?

    (a) Jayesh   (b) Jinesh   (c) Pritesh   (d) Cannot be determined

19. Which statement, among the following is correct?

    (a) Suresh is taller than Jinesh   (b) Pritesh is shorter than Rakesh

    (c) Jinesh is taller than Rakesh   (d) Ramesh is taller than Pritesh

Directions (Q. Nos. 20-21) In each of the following questions a set of figures carrying certain characters is given. Assuming that the characters in each set follow a similar pattern, find the missing character in each case.

20.

A	D	G
?	M	J

(a) N
(c) R
(b) Q
(d) P

21.

(Circle divided into six parts: ? , B, V, G, Q, L)

(a) A
(c) C
(b) Z
(d) Y

Directions (Q Nos. 22 and 23) Arrange the words in alphabetical order and tick the one that comes at the second place.

22. (a) Plane   (b) Plain   (c) Plenty   (d) Player

23. (a) Cathedral   (b) Catenation   (c) Caterpillar   (d) Category

24. Which of the following words will come at the fourth place according to the dictionary?

(a) Converse   (b) Current   (c) Curator   (d) Cushion

25. Which word will come at third place in the English dictionary?

(a) Radical   (b) Radiate   (c) Racket   (d) Radius

Directions (Q. Nos. 26-30) In each of the following questions arrange the words in a meaningful/logical order and then select the appropriate sequence from the alternatives given below each group of words.

26. 1. Mother 2. Child 3. Milk 4. Cry 5. Smile

(a) 1, 5, 2, 4, 3   (b) 2, 4, 1, 3, 5

(c) 2, 4, 3, 1, 5   (d) 3, 2, 1, 5, 4

27. 1. Study 2. Job 3. Examination 4. Earn 5. Apply

   (a) 1, 2, 3, 4, 5   (b) 1, 3, 2, 5, 4

   (c) 1, 3, 5, 4, 2   (d) 1, 3, 5, 2, 4

28. 1. Tired 2. Night 3. Day 4. Sleep 5. Work

   (a) 1, 3, 5, 2, 4   (b) 3, 5, 1, 4, 2

   (c) 3, 5, 1, 2, 4   (d) 3, 5, 2, 1, 4

29. 1. Key 2. Door 3. Lock 4. Room 5. Switch on

   (a) 5, 1, 2, 4, 3   (b) 4, 2, 1, 5, 3

   (c) 1, 2, 3, 5, 4   (d) 1, 3, 2, 4, 5

30. 1. Table 2. Tree 3. Wood 4. Seed 5. Plant

   (a) 4, 5, 3, 2, 1   (b) 4, 5, 2, 3, 1

   (c) 1, 3, 2, 4, 5   (d) 1, 2, 3, 4, 5

Directions (Q. Nos. 31-33) Study the diagram given below and answer the questions based on it.

Δ represents persons who like reading

◯ represents persons who like cycling

☐ represents persons who like trekking

31. How many persons like reading?

   (a) 170   (b) 154   (c) 176   (d) 117

32. How many persons like trekking and reading but not cycling?

   (a) 12   (b) 31   (c) 44   (d) 28

33. How many persons like reading and cycling but not trekking?

   (a) 31   (b) 12   (c) 26   (d) 28

34. If the animals which can walk are called 'swimmers', animals who crawl are called 'flying', those living in water are called 'snakes' and those which fly in the sky are called 'hunters', then what will a lizard be called?

    (a) Swimmers   (b) Snakes   (c) Flying   (d) Hunters

35. If 'blue' is called 'green', 'green' is called 'white', 'white' is called 'red', 'red' is called 'black', then what is the colour of clear sky?

    (a) Blue   (b) Green   (c) White   (d) Black

36. If 'god is great'= 'cp an bo', 'great help done' = 'er cp fs' and 'he is great' = 'bo cp dq', then what represents 'he is god'?

    (a) cp er bo   (b) an bo cp   (c) dq bo cp   (d) an bo dq

Directions (Q. Nos. 37-40) In each of these questions, some groups of letters are given, all of which except one, share a common similarity while one is different. **Choose the odd one out.**

37. (a) CHG (b) LMM (c) BBC (d) HEG

38. (a) RAT (b) OUT (c) BED (d) LOT

39. (a) D H F (b) K O M (c) R V T (d) W Y X

40. (a) A Y B Z (b) B X C Y (c) D V E W (d) M P O N

Directions (Q. Nos. 41-43) Find the word that can be formed from the letters of the given word.

41. PRAGMATIC

    (a) GUITAR   (b) AGMARK   (c) GAME   (d) MAGIC

42. MEASUREMENT

    (a) MASTER   (b) MANTLE   (c) SUMMIT   (d) ASSURE

43. ENVIRONMENT

(a) MOVEMENT   (b) ENTERTAIN   (c) EMINENT   (d) ENTRANCE

44. A pole is taller than a giraffe which is taller than a tree. A signal is shorter than a pole but taller than a building which is taller than a giraffe. Who is the shortest?

(a) Signal   (b) Giraffe   (c) Tree   (d) Building

45. Looking at a photograph, a person said, "I have no brother or sister but that man's father is my father's son". At whose photograph was the person looking at?

(a) His son's   (b) His nephew   (c) His father's   (d) His own

Directions (Q. Nos. 46-47) In the following map the position of 5 checkposts A, B, C, D and E are shown.
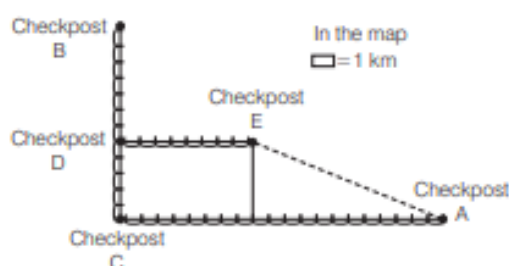
Study the map carefully and answer the questions asked.

46. If a checkpost A is in the East direction of checkpost C, then in which direction is the checkpost B which respect to chckpost A?

(a) North-West   (b) North-East   (c) South-East   (d) South-West

47. Find the shortest distance between checkpost E and checkpost A.

(a) 17 km   (b) 13 km   (c) 18 km   (d) 20 km

Directions (Q. Nos. 48-50) In each of the following questions, there is a certain relationship between two given words on the left side of :: and one word is given on the right side of :: while another words is to be found from the given alternatives having the same relation with this word as the words of the given pair bear.

48. Consolation : Grief :: Sedative : …

(a) Chloroform (b) Anesthesia (c) Pain (d) Burn

49. Bird : Wings :: Fish : ?

  (a) Gills (b) Head (c) Fins (d) Legs

50. Contemporary : Historic :: … : Ancient

  (a) Past (b) Classic (c) Modern (d) Future

CUET
REASIONING
SAMPLE PAPER
SET 4

PRACTICE PAPER - 4

Number of Questions: 50

1. Mathew told his friend Shyam, pointing to a photograph, "Her father is the only son of my mother". The photograph is of whom?

    (a) Mathew's niece   (b) Mathew's mother   (c) Mathew's daughter   (d) Mathew's sister

Directions (Q. Nos. 2-4) Find a figure from the set of answer figures that will replace the question mark (?).

2. Question figures
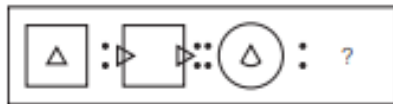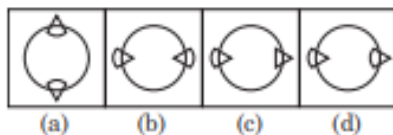
Answer figures

3. Question figures
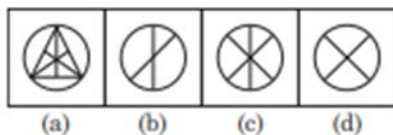
Answer figures

4. Question figures

Answer figures
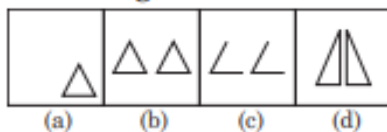
5. Five students Priyanka, Mary, Sunil, Asha and Ryan are standing in a line. Priyanka and Sunil are standing ahead of Ryan. Sunil is standing between Ryan and Asha. Between Sunil and Mary, Ryan is standing.

Who is the first in the line?

(a) Asha   (b) Sunil   (c) Ryan   (d) Priyanka

6. There are four boxes, J, K, L and M in which four types of fruits are stored viz. Litchi, Apple, Grapes and Mango. Boxes are arranged in a certain manner from top to bottom.

There are two boxes between K and L. The box in which Grapes are stored is above L, but not immediate above. The Box in which Apple is stored is immediate below M, but not stored in Box L. Litchi box is above the Mango box, but not immediate above Apple box.

In which of the following box Litchi is stored?

(a) J   (b) M   (c) K   (d) L

Directions (Q. Nos. 7-11) In each of the following questions a set of figures carrying certain characters is given. Assuming that the characters in each set follow a similar pattern, find the missing character in each case.

7.

3 / 9 / 8 / 4   4 / 7 / 6 / 5   5 / ? / 9 / 3

(a) 13   (b) 11   (c) 9   (d) 7

8.

4 / 16 / 9   25 / 49 / 36   64 / ? / 81

(a) 105   (b) 81   (c) 121   (d) 100

9.

5 / 2 / 28 / 3 / 4   6 / 1 / 26 / 4 / 2   5 / 3 / ? / 6 / 4
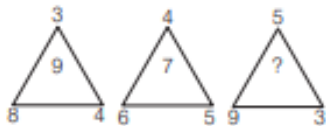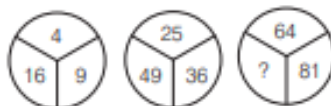
(a) 32   (b) 36
(c) 30   (d) 28

10.

(a) 21   (b) 19   (c) 23   (d) 29

11.

(a) 8

(c) 15

(b) 10

(d) 19

Directions (Q. Nos. 12-16) In these questions, four pairs of words are given, out of which the words in three pairs bear a certain common relationship.

Choose the pair in which the words are differently related.

12. (a) Shoe : Leather   (b) Iron : Axe   (c) Table : Wood   (d) Jewelry : Gold

13. (a) Saturn : Planet   (b) Sun : Star   (c) Milky Way : Constellation   (d) Titan : Satellite

14. (a) Principal : School   (b) Pages : Note book   (c) Letters : Word   (d) Students : Class

15. (a) Dim : Bright   (b) Wrong : Right   (c) Shallow : Deep   (d) Genuine : Real

16. (a) Water : Thirst   (b) Talent : Education   (c) Food : Hunger   (d) Air : Suffocation

17. Which letter is exactly midway between G and Q in English alphabet?

(a) K   (b) L   (c) N   (d) J

18. Which letter will be fifth to the right of letter which is fourth to the left of I in English alphabet?

(a) O   (b) N   (c) J   (d) K

Directions (Q. Nos. 19-21) Study the following diagram and answer questions based on it.

△ Tennis players
☐ Hockey players
○ Chess players
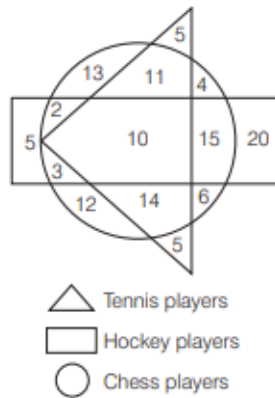
19. The number of Non-Chess players is how much more, than the players who play both Chess and Tennis?

    (a) 5   (b) 10   (c) It is the same   (d) Cannot be determined

20. The number of Tennis players who are not Hockey players is

    (a) 10   (b) 50   (c) 55   (d) 35

21. The ratio of Hockey players to Chess players is

    (a) $\dfrac{9}{18}$ (b) $\dfrac{10}{18}$ (c) $\dfrac{11}{18}$ (d) $\dfrac{15}{18}$

22. If 'P × Q' means 'P is the daughter of Q', 'P + Q' means 'P is the father of Q', ' P ÷ Q, means 'P is the mother of Q' and 'P − Q' means 'P is the brother of Q', then in the expression A B C E F ÷ + − × , how is A related to F?

    (a) Mother   (b) Aunt   (c) Daughter-in-law   (d) None of these

Directions (Q. Nos. 23-27) In each of the following questions arrange the words in a meaningful/logical order and then select the appropriate sequence from the alternatives given below each group of words.

23. 1. Honey 2. Flower 3. Bee 4. Wax

    (a) 1, 3, 4, 2   (b) 2, 1, 4, 2

    (c) 2, 3, 1, 4   (d) 4, 3, 2, 1

24. 1. Butterfly 2. Cocoon 3. Egg 4. Worm

(a) 1, 3, 4, 2   (b) 1, 4, 3, 2

(c) 2, 4, 1, 3   (d) 3, 4, 2, 1

25. 1. Postbox 2. Letter 3. Envelope 4. Delivery 5. Clearance

(a) 3, 2, 4, 5, 1   (b) 3, 2, 1, 5, 4

(c) 3, 2, 1, 4, 5   (d) 2, 3, 1, 4, 5

26. 1. Compose 2. Appreciation 3. Money 4. Think 5. Sing

(a) 1, 4, 2, 5, 3   (b) 4, 1, 5, 2, 3

(c) 2, 4, 3, 5, 1   (d) 5, 4, 2, 1, 3

27. 1. Index 2. Contents 3. Title 4. Chapters 5. Introduction

(a) 3, 2, 5, 1, 4   (b) 2, 3, 5, 4, 1

(c) 5, 1, 4, 2, 3   (d) 3, 2, 5, 4, 1

28. In the following series of numbers, find out how many times 1, 3 and 7 have appeared together, 7 being in the middle and 1 and 3 on either side of 7?

2 9 3 1 7 3 7 7 7 1 3 3 1 7 3 8 5 7 1 3 7 7 1 7 3 9 0 6

(a) 3   (b) 4   (c) 5   (d) None of these

29. Find the digit at the face opposite to the face having digit 2 in the dice given below.
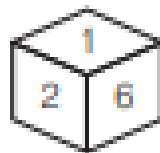
(a) 3, 4   (b) 3, 5   (c) 4, 5   (d) 3, 4, 5

30. Two positions of a dice are given. Based on them, find out which number is opposite to number 4 in that dice?
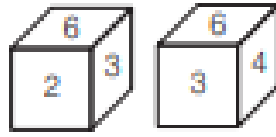
(a) 1   (b) 2   (c) 3   (d) 4

31. From the given two positions of a single dice, find the digit at the face opposite to the face having digit 2.
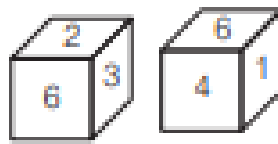
(a) 4   (b) 5   (c) 3   (d) 1

32. In a students queue, Kamal is 12th from left and Deepak is 18th from right. When Kamal and Deepak interchange their position, then Kamal is 25th from left.

Find the total number of students in the queue.

(a) 40   (b) 41   (c) 42   (d) 43

Directions (Q. Nos. 33-36) Letters of the words given below have been jumbled up and you are required to construct the words. Each letter has been numbered and each word is followed by four options.

Choose the option which gives the correct order of the letters as indicated by the numbers to form words.

33. 1 2 3 4 5 6

G I C O D N

(a) 2, 1, 4, 3, 6, 5   (b) 4, 3, 2, 6, 5, 1   (c) 6, 5, 2, 3, 1, 4   (d) 3, 4, 5, 2, 6, 1

34. V A R S T E

1 2 3 4 5 6

(a) 2, 3, 1, 6, 4, 5   (b) 3, 2, 4, 5, 6, 1   (c) 4, 5, 2, 3, 1, 6   (d) 6, 3, 4, 5, 2, 1

35. E M I H T R

   1 2 3 4 5 6

   (a) 1, 2, 3, 4, 5, 6   (b) 4, 1, 6, 2, 3, 5   (c) 5, 1, 6, 4, 3, 2   (d) 6, 1, 2, 3, 5, 4

36. R T A N U E

   1 2 3 4 5 6

   (a) 1, 3, 2, 6, 4, 5   (b) 3, 2, 4, 6, 1, 5   (c) 4, 3, 2, 5, 1, 6   (d) 4, 6, 5, 2, 3,

37. Sameer is older than Milon but not as old as Arjun, Priya is older than Sam but not as old as Milon. Who amongst them is the oldest?

   (a) Milon   (b) Sameer   (c) Priya   (d) Arjun

38. Introducing Reena, Monika said, 'She is the only daughter of my father's only daughter.' How is Monika related to Reena?

   (a) Aunt   (b) Niece   (c) Mother   (d) Cousin

Directions (Q. Nos. 39-42) In each of the following questions, four numbers are given.

Out of these, three are alike in a certain way but the rest one is different.

Choose the one that is different from the rest four.

39. (a) 17   (b) 27   (c) 29   (d) 37

40. (a) 29   (b) 53   (c) 85   (d) 125

41. (a) 37   (b) 45   (c) 49   (d) 65

42. (a) 35   (b) 49   (c) 50   (d) 63

43. Goitre is related to Iodine as Anaemia is related to

   (a) Vitamin   (b) Blood   (c) Iron   (d) Weakness

44. If 'sky' is 'star', 'star' is 'cloud', 'cloud' is 'earth', 'earth' is 'tree' and 'tree' is 'book', then where do the birds fly?

    (a) Cloud   (b) Sky   (c) Star   (d) None of these

Directions (Q. Nos. 45-47) Consider the following information and answer the questions based on it.

The likes and professions of five friends Rosy, Mary, Lily, Andy and Daisy are given.

1. Rosy likes yellow and is a student.

2. The librarian likes green.

3. Mary and Andy like purple and blue respectively and neither of them is a teacher.

4. Lily likes brown and the inspector likes blue.

5. One of the five is a principal.

45. Which color does the teacher like?

    (a) Blue   (b) Brown   (c) Purple   (d) Green

46. Who is the principal?

    (a) Daisy   (b) Andy   (c) Mary   (d) Lily

47. Which among the following is the wrong pair?

    (a) Andy-Inspector   (b) Purple-Principal   (c) Daisy-Green   (d) Rosy-Teacher

48. If OWL = 50 and N = 14, then TIME is

    (a) 45   (b) 47   (c) 43   (d) 49

49. What is the last letter of the word which is formed by rearranging the following letters?

<div align="center">

C P A O E C K (a bird)

</div>

    (a) E   (b) K   (c) P   (d) C

50. A ate grapes and pineapple, B ate grapes and oranges, C ate oranges, pineapple and apple, D ate grapes, apple and pineapple. After taking fruits, B and C fell sick.

In the light of the above facts, it can be said that the cause of sickness was

(a) Apple   (b) Pineapple   (c) Grapes   (d) Oranges

CUET REASIONING SAMPLE PAPER SET 5

Number of Questions: 50

Directions (Q. Nos. 1-5) Choose the odd numeral pair/group in each of the following questions.

1. (a) 12 : 72   (b) 24 : 36   (c) 60 : 74   (d) 84 : 96

2. (a) 18 : 108   (b) 23 : 138   (c) 20 : 80   (d) 26 : 156

3. (a) 62 : 37   (b) 74 : 40   (c) 85 : 60   (d) 103 : 78

4. (a) 34 : 12   (b) 43 : 30   (c) 52 : 21   (d) 62 : 19

5. (a) 7 : 18   (b) 9 : 26   (c) 11 : 36   (d) 13 : 42

6. Deepak said to Nitin, 'That boy playing football is the younger of the two brothers of the daughter of my father's wife.' How is the boy playing football related to Deepak?

   (a) Son   (b) Brother   (c) Cousin   (d) Nephew

Directions (Q. Nos. 7-8) In each of the following questions a set of figures carrying certain characters is given. Assuming that the characters in each set follow a similar pattern, find the missing character in each case.

7.

   (a) 13   (b) 11   (c) 9   (d) 7

8.

   (a) 105   (b) 81   (c) 121   (d) 100
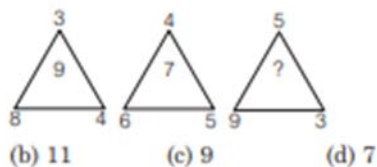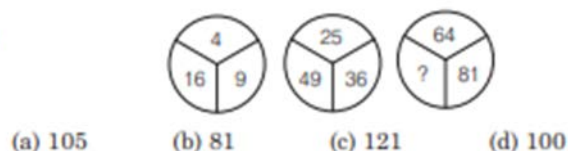
Directions (Q. Nos. 9-11) In the following questions, three classes are given. Out of the four figures that follows, you have to find the figure that best depicts the relation amongst the three given classes.
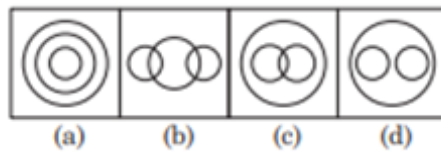
9. Topic, Book, Chapter

10. Clothes, Saree, Dhoti

11. Forests, Earth, Mountains

12. Count the number of blocks in the given figure.
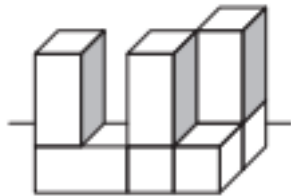
(a) 7   (b) 11   (c) 13   (d) 15

Directions (Q. Nos. 13-15) Consider the following information and answer the questions based on it. Six animals - Horse, Cow, Pig, Dog, Donkey and Goat are tied to a pole each, in a circle, facing each other, in random order.

1. Goat is to the immediate right of Pig.

2. Cow is not tied next to either Donkey or Dog.

3. If the animals mark the vertices of a hexagon, then the Horse is diagonally opposite to the Pig.

13. The Cow is tied to the immediate left of

   (a) Goat   (b) Pig   (c) Horse   (d) Dog

14. Which pair is tied next to each other?

   (a) Horse and Goat   (b) Pig and Cow   (c) Goat and Dog   (d) Donkey and Dog

15. Which animal is tied to the immediate left of Pig?

    (a) Goat   (b) Donkey   (c) Dog   (d) Cannot be determined

16. If in a code language 'PARENT' is written as 'BDFGJK' and 'CHILDREN' is written as 'MOXQUFGJ' then how is 'REPRINT' written in that same code?

    (a) FGBFXJK   (b) FGBUXJK   (c) FGBFXGD   (d) BGFXJK

Directions (Q. Nos. 17-19) In each of the following questions arrange the words in a meaningful/logical order and then select the appropriate sequence from the alternatives given below each group of words.

17. 1. Postbox 2. Letter 3. Envelope 4. Delivery 5. Clearance

    (a) 3, 2, 4, 5, 1 (b) 3, 2, 1, 5, 4

    (c) 3, 2, 1, 4, 5 (d) 2, 3, 1, 4, 5

18. 1. Compose 2. Appreciation 3. Money 4. Think 5. Sing

    (a) 1, 4, 2, 5, 3 (b) 4, 1, 5, 2, 3

    (c) 2, 4, 3, 5, 1 (d) 5, 4, 2, 1, 3

19. 1. Index 2. Contents 3. Title 4. Chapters 5. Introduction

    (a) 3, 2, 5, 1, 4 (b) 2, 3, 5, 4, 1

    (c) 5, 1, 4, 2, 3 (d) 3, 2, 5, 4, 1

20. If a meaningful word can be formed by rearranging the letters '**USCALA'**. The first letter of the word so formed is, the answer. If no such word can be formed the answer is X.

    (a) C   (b) S   (c) A   (d) L

Directions (Q. Nos. 21-24) In the following questions, the terms of an alphabet series are given with one or more terms missing. Choose the missing terms.

21. A, I, P, V, A, E, ?

    (a) E (b) F (c) G (d) H

22. E, J, ?, T, Y, D

   (a) B   (b) O   (c) F   (d) J

23. AI, BJ, CK, ?

   (a) DL   (b) DM   (c) GH   (d) LM

24. AZ, CX, FU, ?

   (a) IR   (b) IV   (c) JQ   (d) KP

25. When we arrange the letters of the word **'VRAKIE'** in correct order, we get the name of a river. Fifth letter from left in that name, is

   (a) R   (b) E   (c) I   (d) K

Directions (Q. Nos. 26-29) In the following questions, find the answer figure that will complete the pattern in the question figure.

26. Question figure

Answer figures

27. Question figure
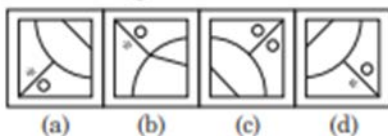
Answer figures

CLICK HERE FOR SOLUTIONS
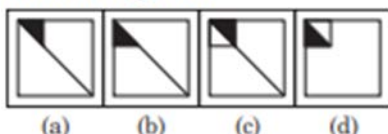
28. Question figure

Answer figures

(a)   (b)   (c)   (d)
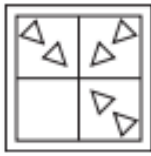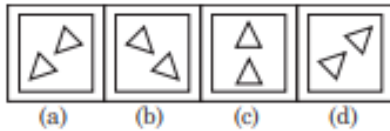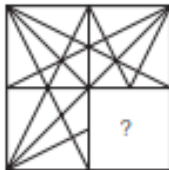
29. Question figure

Answer figures

Directions (Q. Nos. 30-32) Use the following passage for the questions based on it.

There are six flats on a floor in two rows. Out of these, three are North facing and the other three are South facing flats. The flats are to be allotted amongst Arun, Biswajyot, Chitra, Derek, Evan and Fatima.Biswajyot gets a North facing flat and is not next to Derek. Derek and Fatima get diagonally opposite flats. Chitra is next to Fatima and gets a South facing flat. Evan gets a North facing flat.

30. Except Derek and Fatima, which other pair is diagonally opposite to each other?

(a) Arun and Biswajyot

(b) Arun and Chitra

(c) Evan and Derek

(d) Evan and Chitra

31. Which of the following pairs is exactly opposite to each other?

(a) Derek and Evan   (b) Fatima and Chitra   (c) Evan and Chitra   (d) Evan and Arun

32. Which of the following combination gets South facing flats?

    (a) Arun, Chitra, and Fatima

    (b) Chitra, Biswajyot and Derek

    (c) Evan, Arun and Fatima

    (d) Derek, Arun and Biswajyot

Directions (Q. Nos. 33 and 34) Study the following map carefully and answer the questions asked.
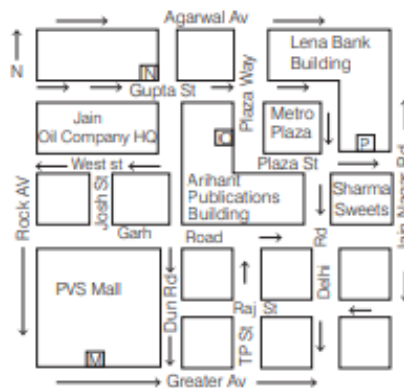
33. Astha is in Arihant Publications Building and can see Sharma sweets in her front which direction is she facing?

    (a) East   (b) West   (c) North   (d) South

34. Yatharth starts from location 'P' and proceeds as follows right onto plaza st heading West, second right heading North, first left heading West and stops as location 'N'. Where is location 'O' in relation to his current location?

    (a) South-East   (b) South-West   (c) North   (d) East

35. Five friends A, B, C, D and E are sitting in a row in decreasing order of their weight from left to right. A is heavier than only C, while B is heavier than both E and A. D is heavier than B. Who amongst the following is sitting exactly in center between them?

    (a) C   (b) A   (c) E   (d) B

Directions (Q. Nos. 36-38) Study the following information carefully and answer the questions given below it.

1. There are six members in a family in which there are two married couples.

2. Sandhya, a lawyer, is married to the engineer and is mother of Charu and Suraj.

3. Bhuvanesh, the teacher, is married Aruna.

4. Aruna has one son and grandson.

5. Of the two married ladies one is a housewife.

6. There is also one student and one male doctor in the family.

36. How is Aruna related to Charu?

(a) Sister   (b) Mother   (c) Grandfather   (d) Grandmother

37. Who among the following is the housewife?

(a) Charu   (b) Aruna   (c) Sandhiya   (d) None of the above

38. Which of the following is true about the grand-daughter in the family?

(a) She is a doctor   (b) She is a teacher   (c) She is a student   (d) Data inadequate

Directions (Q. Nos. 39-41) Find the word that can be formed from the letters of the given word.

39. PRAGMATIC

(a) GUITAR   (b) AGMARK   (c) GAME   (d) MAGIC

40. MEASUREMENT

(a) MASTER   (b) MANTLE   (c) SUMMIT   (d) ASSURE

41. ENVIRONMENT

(a) MOVEMENT   (b) ENTERTAIN   (c) EMINENT   (d) ENTRANCE

42. How many times n comes before p in the given series?

m s t n p z x n p n p q y n p r a n p s t

(a) 2   (b) 3   (c) 4   (d) 5

Directions (Q.Nos. 43-45) Read the given information carefully and answer the questions that follow. All the surfaces of a cube of side 15 cm are painted with red colour and then it is cut into smaller cubes of side 3 cm. The smaller cubes so obtained are separated.

43. How many smaller cubes are there having two surfaces painted with red colour?

(a) 8   (b) 24   (c) 36   (d) 54

44. How many smaller cubes are there having only three surfaces painted with red colour?

(a) 8   (b) 10   (c) 32   (d) 64

45. How many smaller cubes are there having 4 or more faces painted with red colour?

(a) 8   (b) 0   (c) 4   (d) 2

46. If **H O2 : Hydrogen, then KOH : ……**

(a) Cobalt (b) Phosphorous (c) Potassium (d) Krypton

Directions (Q. Nos. 47-49) In each of the following questions arrange the words in a meaningful/logical order and then select the appropriate sequence from the alternatives given below each group of words.

47. 1. Phrase 2. Letter 3. Word 4. Sentence

(a) 1, 2, 3, 4   (b) 1, 3, 4, 4
(c) 2, 3, 1, 4   (d) 2, 3, 4, 1

48. **1. District 2. Village 3. State 4. Block**

(a) 2, 1, 4, 3   (b) 2, 3, 4, 1
(c) 2, 4, 1, 3   (d) 3, 2, 1, 4

49. 1. Plant 2. Fruit 3. Seed 4. Flower

(a) 3, 2, 4, 1   (b) 3, 1, 2, 4
(c) 3, 1, 4, 2   (d) 3, 2, 1, 4

50. How many meaningful words can be formed from the letters **ADRW**, using each letter only once in each word?

    (a) None   (b) One   (c) Two   (d) Three

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